CAPS Production System Availability

The CAPS system is a 24 hour 7 day a week system. There will be, however, certain off-hour time periods when the system will be available in "I NQUI RE" mode only. This schedule will document when the system should be available under normal operating circumstances. As with any computer system, there are times when hardware and/or software may fail which are beyond the control of anyone. If there are any planned outages the users will be notified as early as possible. Anytime CAPS is put into "I NQUI RE" mode all users will be logged off, but they can log right back on. The weekly schedule is as follows:

Sunday	2am to 2:30am 8am to noon	Database backups Normal computer maintenance time period. System may be down but users will be notified in advance
Monday	1am to 6am 2am to 2:30am 6pm to 9pm	CAPS inquire mode only for double backup Database backups CAPS inquire mode only for batch production. 9pm is an approximation - it could be sooner or later
Tuesday	1am to 4am 2am to 2:30am 6pm to 9pm	CAPS inquire mode only for backup Database backups CAPS inquire mode only for batch production. 9pm is an approximation - it could be sooner or later
Wednesday	1am to 4am 2am to 2:30am 5am to 5:30am 6pm to 9pm	CAPS inquire mode only for backup Database backups CAPS is unavailable for CICS weekly recycle CAPS inquire mode only for batch production. 9pm is an approximation - it could be sooner or later
Thursday	1am to 6am 2am to 2:30am 6pm to 9pm	CAPS inquire mode only for double backup Database backups CAPS inquire mode only for batch production. 9pm is an approximation - it could be sooner or later
Friday	1am to 4am 2am to 2:30am 6pm to 9pm	CAPS inquire mode only for backup Database backups CAPS inquire mode only for batch production. 9pm is an approximation - it could be sooner or later
Saturday	2am to 2:30am 7am to 10am	Database backups Normal time for database maintenance and CAPS will be inquire mode only. Users will be notified in advance of scheduled maintenance during this time.